

**AMENDMENTS TO THE CLAIMS**

**1-2. (Cancelled)**

**3. (Currently Amended)** A method for treating chondroma and chondrosarcoma, which comprises administering, to a subject in need thereof, a substance which inhibits binding of parathyroid hormone related peptide to a receptor thereof, wherein the substance is humanized anti-PTHrP(1-34) antibody wherein the L chain V domain comprises a polypeptide with any one of the amino acid sequences of SEQ ID NOs: 48-55 and the H chain V domain comprises a polypeptide with the amino acid sequence of SEQ ID NO: 56.

**4-8. (Cancelled)**

**9. (Currently Amended)** A method of inducing apoptosis in chondroma and chondrosarcoma cells by administering a substance which inhibits binding of parathyroid hormone related peptide and a receptor thereof, wherein the substance is humanized anti-PTHrP(1-34) antibody wherein the L chain V domain comprises a polypeptide with any one of the amino acid sequences of SEQ ID NOs: 48-55 and the H chain V domain comprises a polypeptide with the amino acid sequence of SEQ ID NO: 56.

**10. (Currently Amended)** The method according to Claim 9, wherein the apoptosis is induced through the control of Bcl-2/Bax by the humanized anti-PTHrP(1-34) antibody wherein the L chain V domain comprises a polypeptide with any one of the amino acid sequences of SEQ ID NOs: 48-55 and the H chain V domain comprises a polypeptide with the amino acid sequence of SEQ ID NO: 56.

**11. (Currently Amended)** The method according to Claim 9, wherein the apoptosis is induced through the control of caspase 3 by humanized the anti-PTHrP(1-34) antibody wherein the L chain V domain comprises a polypeptide with any one of the amino acid sequences of SEQ ID NOs: 48-55 and the H chain V domain comprises a polypeptide with the amino acid sequence of SEQ ID NO: 56.

**12. (Previously Presented)** The method according to Claim 9, wherein the apoptosis is induced *in vivo*.

**13. (Previously Presented)** The method according to Claim 9, wherein the apoptosis is induced *in vitro*.